

Neorest® Freestanding Bathtub

FEATURES

- 70-7/8" L x 37-3/8" W x 23-5/8" H
- Chic and elegant contoured design that harmonizes with any bathroom's design; complements the Neorest collection
- Constructed with solid surface Galaline™ material engineered to resist stain, retain heat, and minimize maintenance.
- Perfectly sized for deep soaking while maintaining a compact form to maximize bathroom space
- Flush drain and push button design for a smooth, one-piece tub appearance
- Slip-resistant surface
- 1 soft, waterproof, removable pillow
- 81 gallon capacity



COLORS/FINISHES

- Shell Color
#01 Cotton
- Handrest
#CP Polished Chrome
- Pillow
#01 Cotton

PRODUCT SPECIFICATION

The Neorest® Freestanding Bathtub shall be 70-7/8" in length, 37-3/8" in width and 23-5/8" in height. Bath shall be free standing with drain. Bath shall have slip resistant surface. Bath shall have flush drain and flush overflow push-button. Bath shall have a solid surface Galaline material construction. Bath shall be **TOTO Model ABF992X#01DCP**.

CODES/STANDARDS

- Plastic tub meets and exceeds CSA B45.5/IAPMO Z124,
- Brass drain fitting meets and exceeds ASME A112.18.2/CSA B125.2
- Certifications: IAPMO (cUPC), State of Massachusetts, etc
- Code Compliance: UPC, IPC, NSPC, NPC of Canada and others



ABF992X

Neorest® Freestanding Bathtub

SPECIFICATIONS

- **Size** 70-7/8" L x 37-3/8" W x 23-5/8" H
- **Depth** 17-1/2"
- **Water Depth** 14" (355.6mm)
- **Gallons** 81 to overflow
- **Material** Durable Solid Surface with Galaline™ Reinforced Marble
- **Shipping Weight** 450 lbs.
- **Shipping Dimensions** 74-13/16" L x 41-5/16" W x 28-13/16" H
- **Warranty** 3 Year Limited Warranty

INSTALLATION NOTES

- Floor support under bath must provide a minimum of 54 lbs/square foot (260 kg/square meter) loading.
- Overflow capacity 9.5gpm.
- For installation without access to the floor below a suitable drain connection (not supplied) will be required. Please contact TOTO Tech Support for further assistance.
- Check local codes for requirements on installing an ASSE 1070/ASME A112. 1070/CSA B125.70 compliant device in series with the tub faucet.

